

#### "APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961210004-7

VOZNESENSKIY, A. N.

Voznesenskiy, A. N. - "Experience in using streptomycin in treating tuberculosos of the phrynx. larynx, and mouth", Trudy Akad. med. nauk SSSR, Vol. II, 1949, p. 69-84.

SO: U-4329, 19 August 53, (Letopis 'Zhurnal 'nykh Statey, No. 21, 1949).

# 38322

Lecheniye tuberkuleza werkhnikh dykhatel'nykh putey, trakhei i rta streptomitsinom. Problemy tuberkuleza, 1949, No 6, s. 23-36

VOZNESENSKIY, A.N.

#### VOZNESENSKII A. N.

Lechenie tuberkuleza verkhnikh dykhatel nykh putei, rta, trakhei, bronkhov i legkikh paraaminoselitsilovoi kislotoi. PAS therapy of tuberculosis of the upper respiratory tract, mouth, trachea, bronchi and lungs/ Probl. tuberk., Moskva No. 5 Sept-Oct 50 p. 37-41.

 Of Muscow Oblast Scientific-Research Tuberculosis Institute (Director -- Prof. F. V. Shebanov).
 CLML Vol. 20, No. 2 Feb 1951

# "APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001961210004-7

····· vosnesensky

USSR/Medicine - Tuberculosis

Nov/Dec 52

"The Treatment of Tuberculesis of the Respiratory Tract and of the Ear With Para-Amino-Salicydic Acid in Combination With Streptomycin," Moscow Oblast Sci-Res Tuberculosis Inst.

Vest Otorinolar, No.6, pp 48-55

A Summary of the exptl use of PASK (Para-amino--Salicylic Acid) in the treatment of tuberculosis of the respiratory tract and ear in the past 3 years (1949-1951). Supporting his statements with clinical data, the author contends that a combined therapy of Pask and large doses of streptcmycin (40-60 g) is most effective in scute of subacute stages of TB, while the administration of PASK alone is preferable in the chronic stages of the disease. On several occasions, a marked improvement has been noted in cases of tubercular ctitis

263 T 58

# VOZNESEMSKIY, A.N., professor. Treatment of tuberculosis of the respiratory tract with phthicazid alone and in combination with streptomycin. Vest. oto-rin. 16 nc.5: 57-62 S-0 154. 1. Iz Moskovskogo oblastnogo nauchno-issledovatel skogo tuberkuleznogo instituta. (TUBERCULOSIS, PULMONARY, therapy, isoniazid with streptomycin) (TUBERCULOSIS. of upper resp. tract. ther., isoniazid with streptomycin) (NICOTINIC ACID ISOMERS, therapeutic use, isoniazid in pulm. & upper resp. tract tuberc., with streptomycin) (STREPTOMYCIN, therapeutic use, tuberc., pulm. & upper resp. tract, with isoniazid) (RESPIRATORY TRACT, diseases, tuberc. of upper resp. tract, ther., isoniazid with streptomycin)

# VOZNESENSKIY. A. N. . professor

Experience in treating respiratory tract tuberculosis with saluzid. Vest.oto-rin. 18 no.5:53-57 S-0 '56. (MIRA 9:11)

1. Is Moskovskogo oblastnogo nauchno-issledovatel skogo tuberdkulesnogo instituta.

(TUBERCULOSIS, tehr.
resp. tract, isoniazid)
(RESPIRATORY TRACT, dis.
tuberc., ther., isoniazid)
(ISONIAZID, ther. use
tuberc. of resp. tract)

ASEYEV, D.D., professor; BERLIN, I.I., professor; VOZNESENSKIY, A.N., professor; SOROKIN, I.E., professor; UGRYUMOV, B.P., professor; TOPCHAN, A.B., professor; ACAPKIN, I.N., kandidat meditsinskikh nauk; ACRACHEV, G.I., kandidat meditsinskikh nauk; AL'TSHULER, N.S., kandidat meditsinskikh nauk; BERENIZON, Ya.Ye., kandidat meditsinskikh nauk; KOROVINA, Yu.P., kandidat meditsinskikh nauk; KOSITSKIY, G.I., kandidat meditsinskikh nauk; MANDEL'SHTAM, F.M., kandidat meditsinskikh nauk; OBLOGINA, Ye.Ya., kandidat meditsinskikh nauk; PATSKHVEROVA, A.G., kandidat meditsinskikh nauk; POKOTILOV, K.Ye., kandidat meditsinskikh nauk; ROZANOVA, M.D., kandidat meditsinskikh nauk; SAKHAROV, A.N., kandida

"Tuberculosis"; handbook for physicians edited by Z.A.Lebedeva and N.A.Shmelev. Reviewed by D.D.Azeev and others. Probl. tub. 34 no.2: 76-80 Mr-Ap \*56. (MLR 9:8) (TUBERCULOSIS) (LEBEDEVA, Z.A.) (SHMELEV, N.A.)

VOZNESENSKIY, A.H., professor; KOLESNIKOVA, S.M.

Late results of streptomycin therapy of tuberculosis of the upper respiratory tract and lungs [with summery in French]. Probletub. 34 no.6:37-44 N-D '56. (MIRA 10:2)

1. Iz Moskovskogo oblastnogo nauchno-issledovatel'skogo tuberkuleznogo instituta (dir. S.A.Ghesnokov, sam. direktora po nauchnoy chasti - prof. D.D.Aseyev)

(STREPTOMYCIN, therapeutic use, tuberc. of upper respl tract & lungs (Rus))

## VOZNESENSKIY. A.N. prof.

Removal of surgical silk from the bronchus after lung resection in tuberculosis [with summary in French]. Probl.tub. 35 no.8:109-111
157. (MIRA 11:4)

1. Iz Gosudarstvennogo nauchno-issledovatel skogo instituta tuberkuleza Ministerstva zdravookhraneniya RSFSR dir. - kandidat meditsinskikh nauk V.F.Chernyshev)

(PHEUNCHECTOMY, in various dis.
pulm. tuberc., postop. removal of surg. silk from
bronchus (Rus))

### "APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961210004-7

VOZNESEISKIY, A.N., prof. (Moskva)

The 40th anniversary of the Phthisiobroncho-otorhinola-yngological
Department of the Noscow Research Institute for Tuberculosis of the
R.S.F.S.R. Ministry of Public Health. Vest.oto-rin. 20 no.5:107-111
S-0 '58

(THERCULOSIS,
research institute in Russia (Rus))

AL', G.E., doktor med.nauk; AMOSOV, N.M., prof.; ANTELAVA, N.V., prof.;

BOGUSH, L.K., prof.; VOZHESENSKIY, A.N., prof.; VIL'NYANSKIY,

L.I., kand.med.nauk; LAPINA, A.A., prof.; MASSINO, S.V., doktor

med.nauk; MIKHAYLOV, F.A., prof.; RABUKHIN, A.Ye., prof.;

KHRUSHCHOVA, T.N., prof.; SHAKLEIN, I.A., prof.; YABLOKOV, D.D.,

prof.; MYNIS, V.L., prof., zasluzhennyy deyatel nauki, otv.red.;

KORNEV, P.G., prof., red.; KULRYAVTSEVA, A.I., prof., red.

[deceased]; LAPINA, A.I., red.; LEBEDEVA, Z.A., kand.med.nauk,

red.; STRUKOV, A.I., prof., red.; SHEBANOV, F.V., prof., zaslu
zhennyy deyatel nauki, red.toma; GRINSHPUNT, Ye.M., red.; LYUD
KOVSKAYA, N.I., tekhn.red.

[Multivolume manual on tuberculesis] Mnogotomnoe rukovodstvo po tuberkulezu. Moskva, Gos.izd-vo med.lit-ry. Vol.2. [Tuber-culosis of the respiratory organs] Tuberkulez organov dykhaniia. Red.toma A.B.Rabukhin i F.V.Shebanov. Book 2. 1959. 408 p. (MIRA 13:5)

1. Chleny-korrespondenty AMN SSSR (for Antelava, Bogush, Yablokov, Strukov), 2. Deystvitel'nyy chlen AMN SSSR (for Kornev).

(TUBERCULOSIS)

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Woznesenskii, A.N., prof.

**Bomenclature of the bronchi and trachea, Probl.tub. 37 no.7:29-36 (MIRA 13:4)

199.

1. Iz Moskovskogo nauchno-issledovatel'skogo instituta tuberkuleza
Ministerstva zdravookhraneniya RSFSR (direktor - kand, med.nauk

V.F. Chernyshev, zamestitel' direktora po nauchnoy chasti - prof.

D.D. Aseyev).

(BRONCHI anat. & histol.)

(THACHEM anat. & histol.)

(NOMENCLATURE)
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VOZNESENSKIY, A.N., prof.

New advances in the pathogenessis, pathomorphology, clinical aspects, and treatment of tuberculosis of the respiratory passages. Zhur. ush., nos. i gorl. bol. 20 no.5:18-21 S-0 160. (MIRA 14:6)

1. Iz Moakovskogo nauchno-issledovatel'skogo instituta tuberkuleza Ministerstva zdravookhraneniya RSFSA. (RESPIRATORY ORGANS-TUBERCULOSIS)

VOZICSENSKIY, A.N., prof.

Tuberculosis of the bronchi in patients with cavernous tuberculosis of the lungs. Sov. med. 24 no. 10:12-21 0 160. (MIRA 13:12)

1. Iz Moskovskogo nauchno-issledovatel skogo instituta tuberkuleza (dir. - kand.med. nauk V.F. Chernyshev, zam. direktora po nauchnoy chasti - prof. D.D. Aseyev) Ministerstva zdravookhraneniya RSFER. (BRONCHI-TUBERCULOSIS)

NEKRASOV, N.N., otv. red.; VOZNESENSKIY, A.N., doktor tekhn. nauk, red.; LISICHKIN, S.H., doktor ekon. nauk, red.

[Problems of the distribution of production in the U.S.S.R.] Voprosy razmeshcheniia proizvodstva v SSSR; sbornik statei. Moskva, Nauka, 1965. 414 p. (MIRA 18:4)

1. Russia (1923- U.S.S.R.) Sovet po izucheniyu proizveditel'nykh sil. 2. Chlen-korrespondent AN SSSR (for Nekrasov).

VOZNESENSKIY, A.N., prof.; VOL'FKOVICH, M.I., prof.; GESHELIN, A.I., prof.[deceased]; GORDYSHEVSKIY, T.I., prof.; YERMOLAYEV, V.G., prof.; ZARITSKIY, L.A., prof.; KOTS, L.Ya., prof.; LIKHACHEV, A.G., zasl. deyatel nauki prof.; PROSKUHYAKOV, SHUL'GA, A.O., prof.; NEYMAN, L.V., prof., red.; SHCHERBATOV, I.I., prof., red. doma; TIKHOMIROVA, G.I., red.; PREOBEAZHENSKIY, Yu.B., red.; CHULKOV, I.F., tekhn.red.

[Multivolume manual on otorhinolaryngology] Mnogotomnoe ruko-vodstvo po otorinolaringologii. Otv. red. A.G.Likhachev. Moskva, Medgiz. Vol.4. [Diseases of the upper respiratory tract] Zabolevaniia verkhnikh dykhatel'nykh putei. Red. toma L.V.Neiman. i I.I.Shcherbatov. 1963. 518 p. (MIKA 17:3)

1. Chlen-korrespondent AMN SSSR (for Likhachev).

\*

# VOZNESENSKIY, A.N., prof.

Methology indications and contraindications for tracheobronchoscopy in pulmoray tuberculosis. Probl. tub. no.1: 51.58 163. (MIRA 16:5)

l. Iz Moskovskogo nauchno-issledovatel skogo instituta tuberkuleza (direktor - kand.med.nauk V.F. Chernyshev; zamestitel direktora po nauchnoy chasti - prof. D.D. Aseyev) Ministerstva zdravookhraneniya RSFSR. (TUBERCULOSIS) (BRONCHOSCOPY) (TRACHEA-EXPLORATION)

VOZNESENSKIY, A.N., prof.

Training physicians for broachoscopy. Zhur.ush., nos. i gor.bol. 2 A0.6:72-72 N-D'62. (MIRA 16:7)

1. Moskovskiy nauchno-issledovatel\*skiy institut tuberkuleza Ministerstva zdravookhraneniya RSFSR. (BRONCHOSCOPY--STUDY AND TEACHING)

MEPOROZHNIY, P.S.; BELYAKOV, A.A.; VOZHESENSKIY, A.N.; CLEBOV, P.D.;
KACHANOVSKIY, E.D.; BASEVICH, A.Z.; TARTAKOVŠKIY, D.M.;
VASIL'YEV, P.I.; ZARUBATY, H.V.; CHUGATEV, R.R.; KOZHEV:IKOV,
M.P.; KNOROZ. V.S.; IVANOV, P.L.; SHCHAVELEV, D.S.; OKORCKOT,
S.D.; BELOV, A.V.; STAROSTIN, S.M.; YAGH, Yu.I.; IZRASH, S.V.

Ivan Ivanovich Levi; on his 60th birthday. Gidr. stroi. 30
no.9:61-62 S '60. (MIRA 13:9)

(Levi, Ivan Ivanovich, 1900-)

VOZNESKNSKIY, A.H., prof., otv.red.; MIKHAYLOV, A.V., doktor tekhn.
neuk, starshiy nauchnyy sotr., red.; POPOV, V.I., kand.tekhn. nauk, red.; KUDASHEVA, I.G., red. izd-ve; VOLKOVA, V.V., tekhn. red.

[Outlook for water supply in the Tobol Area of Kustanay Province; transactions of the conference] Perspektivy vodoanabzhenija Pritobol'skogo rajona Kustanajskoj oblasti; trudy soveshchanile. Moskva, 1961. 143 p. (MIRA 14:5)

1. Zamestitel' predsedatelya Soveta po isucheniyu proisvoditel! nykh sil pri Prezidiume AN SSSR (for Voznesenskiy) 2. Zaveduyushchiy sektorom Soveta po isucheniyu proisvoditel!nykh sil pri Presidiume AN SSSR (for Popov) 3. Sovet po isu-cheniyu proisvoditel'nykh sil pri Presidiume AN SSSR (for Mikhaylov)

(Kustaney Province -- Water supply -- Congresses)

BARDIN, I.P., akademik, glavnyy red. [deceased]; VEITS, V.I., glavnyy red.toma; VOZNESENSKIY, A.N., prof., red.toma; ZAKHARIN, A.G., doktor tekhn.nauk, red.toma; RUSAKOVSKIY, Ye.A., prof., red.toma; SHVORIN, B.I., kand.ekon.nauk, red.toma; ANTRUSHIN, B.D., inzh., red.izd-va; DOROKHINA, I.N., tekhn.red.

[Power engineering; proceedings of the Conference on the Development of the Productive Forces of Hastern Siberia] Energetika. Trudy Konferentsii po razvitiiu proizvoditel'nykh sil Vostochnoi Sibiri. Moskva, Izd-vo Akad.nauk SSSR, 1960. 415 p. (MIRA 13:10)

1. Konferentsiya po razvitiyu proizvoditel'nykh sil Vostochnoy Sibiri, 1958. 2. Chlen-korrespondent AN SSSR (for Veyts). 3. Energeticheskiy institut im. G.M.Krzhizhanovskogo AN SSSR (for Veyts, Shvorin). 4. "Gidroenergoproyekt" Kinisterstva stroitel'stva elektrostantsiy (for Voznesenskiy). (Siberia, Eastern-Electric power)

BELYY, L.D., doktor geologo-mineral.nauk; LYKOSHIN, A.G., inzh.-geolog; MCLOKOV, L.A., inzh.-geolog; KCHYAROVA, L.P., inzh.-geolog; NEYSHTADF, L.I., kand.geologo-mineral.nauk; VASIL'YEVA, L.R., inzh.-geolog; ZENKOV, N.A., inzh.-geolog; VOZHESENSKIY, A.N., prof., obshchiy red.; ASAKOV, A.M., tekhn.red.

[Geology and dams] Geologiia i plotiny. Pod obshchai red. A.N. Voznesenskogo. Moskva, Gos. energ. izd-vo. (Materialy po proektirovaniiu gidroenergeticheskikh uzlov. Ser. 2. Izyskaniia). Vol. 1. 1959. 182 p. (MIRA 13:2)

1. Moscow. Vsesoyuznyy gosudarstvennyy projektnyy institut "Gidroenergoprojekt." 2. Glavnyy inzhener otdela izyskaniy instituta "Gidroenergoprojekt" (for Belyy).

(Dams) (Engineering geology)

8(6)

SOV/112-59-5-8644

Translation from: Referativnyy zhurnal. Elektrotekhnika, 1959, Nr 5, p 36 (USSR)

AUTHOR: Voznesenskiy, A. N.

TITLE: Work of the "Gidroenergoproyekt" Institute

PERIODICAL: V sb.: Energ. str-vo SSSR za 40 let. M.-L., Gosenergoizdat,

1958, pp 219-253

ABSTRACT: Principal phases of water-power designing are set forth, as well as the activities of "Gidroenergoproyekt," particularly in the study of Soviet water-power resources. A list of planned hydroelectric stations is presented. Adoption of new technical equipment is considered. Building hydroelectric stations on weak soils has been mastered, as well as combining several functions in one structure, etc. New layouts and new switching schemes, automation of the stations and systems have been adopted. Power-system designing methods, standard designs, and normalization have been developed. A considerable amount of geodesic, hydrological, and geological explorations

Card 1/2

SOV/112-59-5-8644

Work of the "Gidroenergoproyekt" Institute

has been done in a short time. Aid has been rendered to socialistic countries in designing and surveying.

A.S.I.

Card 2/2

VOZNESENSKIV AN

MALENKOY, G.M.; PERVUEHIN, M.G.; KUCHERMANO, V.A.; ZHIMERIN, D.G.; LOGINOY,

P.G.; PATLEMEG, A.S.; YERNATOY, V.S.; VIBTER, A.Y.; DMITRITAY, I.I.;

UGCHETS, I.I.; BEKHRIN, N.V.; YGZMESENSKIY, A.B.; ASLILERGO, P.I.;

BOROVOY, A.A.; HOSOV, R.P.; ERISKOV, V.S.; BELYAKOV, A.A.; RUSSO,

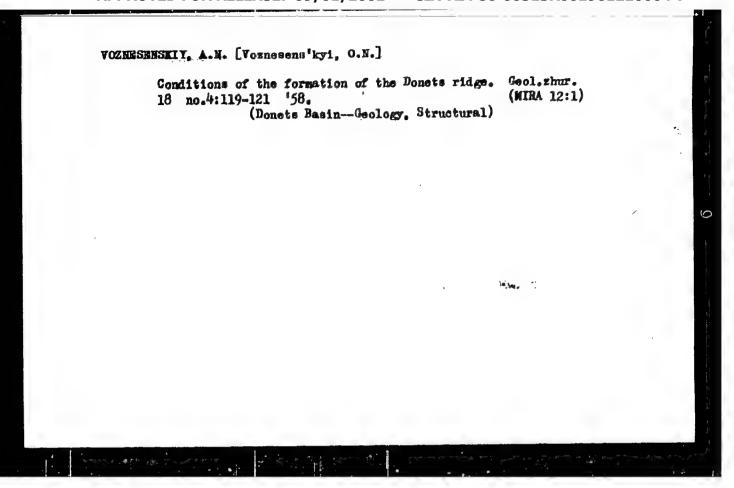
G.A.; VASILIYEV, A.J.; REPKIN, V.P.; TERMAN, I.A; ORLOV, G.M.;

CHUMACHENKO, N.A.; BESCHINSKIY, A.A.; YAROSH, V.F.

PRIVEL PAVLOVICH LAUPMAN; Obituary, Gidr. stroi. 26 no.5:62 My '57.

(Laupman, Pavel Pavlovich, 1887-1957) (NIRA 10:6)

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### "APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961210004-7

VOZNESENSKIY, A. N.

"The Utilization of the USSR Water Resources and the Future development of Water Engineering" by A. N. Voznesenskiy

report presented at the 3rd All-Union Hydrological Congress, 7-17 Oct 1957, Leningrad.

(Izv. Ak Nauk SSER, ser geograf., 3, pp3-9, '58)

VOZNESENSKIY, A. N., and HESHINSKIY, A. A.

"A Comparative Cost Estimate and Prospects for Harnessing the Water Power Resources in the Eastern Regions of the USSR

report presented at the 14th Sectional Meeting of the World Power Conference, Montreal Canada, Sept 7-12 1958.

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VOZNESENSKIY A.N.

SOV-98-58-2-18/21

AUTHOR :

Shumel', S.S., Engineer, Member of the Presidium, 3rd All-

Union Hydrological Congress

TITLE:

The Third All-Union Hydrological Congress (III Vcesoyuznyy

gidrologicheskiy s"yezd)

PERIODICAL:

Gidrotekhnicheskoye stroitel'stvo, 1958, Nr 2, pp 60-61 (USSR)

ABSTRACT:

The Third All-Union Hydrological Congress took place in Leningrad at the end of 1957. The Congress was attended by 1,240 scientists, engineers and specialists, employed at 300 scientific-research organizations and vuzes, scientific-technical societies of the electric power industry, mining industry and water transport, and 35 specialists from Albania, Bulgaria, Hungary, East Germany, China, Mongolia, Poland, Rumania, Czechoslovakia and Yugoslavia. The Congress examined the conditions and prospects for research into the hydrology continents, and pointed out the great achievements accomplished in the field of hydrology and water resources of the USSR. A number of reports was heard by the Congress, among which may be mentioned the report of Candidate of Technical Sciences V.A. Uryvayev (State Hydrological Institute) "The Study of the USSR Continental Waters and Further Tasks in This

Card 1/4

The Third All-Union Hydrological Congress

SOV-98-58-2-18/21

Field". The Doctors of Technical Sciences S.N. Kritskiy and M.F. Menkel: (Section for the Scientific Development of Problems of Water Economics, USSR Academy of Sciences) and Candidate of Technical Sciences A.I. Chebotarev (GGI) reported on "Water Engineering in USSR and Problems of Hydrology". Professor A.N. Voznesenskiy (Institute "Energoproyekt") spoke on "The Utilization of the USSR Water Resources and the Prospects for Developing Water Power". A total of 9 specialized sections were working at the Congress: Calculations and Prognoses (Chairmen - Doctor of Technical Sciences, Professor D.L. Sokolovskiy, Candidate of Technical Sciences A.I. Chebotarev and Doctor of Geographical Sciences G.P. Kalinin); Hydrophysics (Chairman - Doctor of Geographical Sciences, Regular Member of the RSFSR Academy of Pedagogical Sciences, Professor B.P. Orlov); Lakes and Water Reservoirs (Chairman - Doctor of Technical Sciences, Honored Worker of RSFSR Science and Engineering, Professor Ye.V. Bliznvak); Hydrodynamics and River-Bed Processes (Chairman · Correspond · ing Member, AS USSR, Honored Worker in RSFSR Science and engineering, M.A. velikanov); Water Economics (Chairmen -Doctors of Technical Sciences S.N. Kritskiy and M.F. Menkel'); General Hydrology (Chairman - Doctor of Geographical Sciences,

Card 2/4

The Third All-Union Hydrological Congress

SOV-98-58-2-18/21

Professor L.K. Davydov); Hydrometry and Methods of Hydrological Research (Chairman - Candidate of Technical Sciences A.K. Proskuryakov); Underground Waters and Problems of Underground Feeding of Rivers (Chairman - Doctor of Geological and Mineralogical Sciences, Professor B.I. Kudelin); Hydrochemistry and Sanitary Protection of Waters (Chairman -Corresponding Member, AS USSR, O. A. Alekin). Over 400 reports on all principal problems of the hydrology of continents were delivered and discussed at the sections. The author lists the work performed during the 40 years of Soviet regime and speaks of current needs. The Congress adopted several decisions, approving the resolutions of the sections, and considered it necessary to establish an inter-departmental committee to co-ordinate scientific research work. The Congress decided to take necessary measures for an urgent exploitation of the State Hydrological Institute's River-Bed Laboratory, whose activity should further the solving of important scientific problems in the field of hydrodynamics and river-bed processes. Future hydrological congresses

Card 3/4

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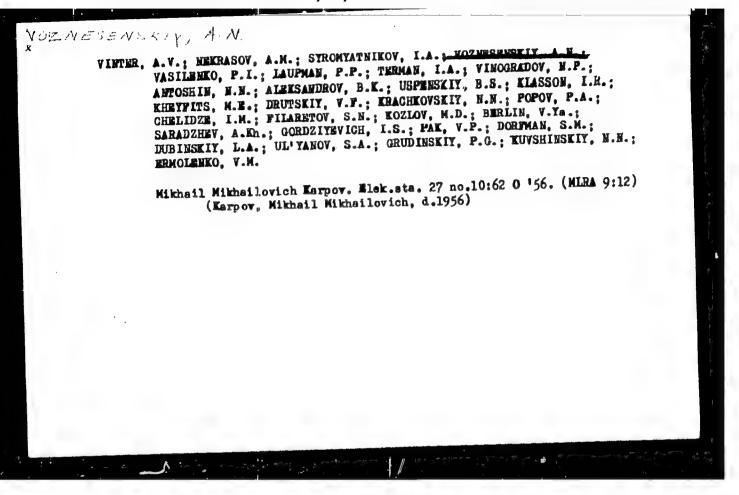
The Third All-Union Hydrological Congress SOV-98-58-2-18/21

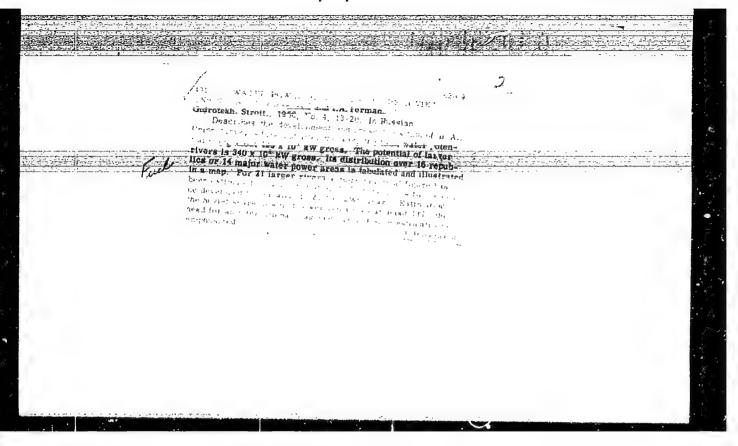
will convene once every 5 - 7 years.

1. Hydrology--USSR 2. Water power--USSR

Card 4/4

The hydroelectric power resources of the U.S.S.R. and their significance for the national economy. Gidr.stroi. 26 no.11:27-39 (MIRA 10:10)



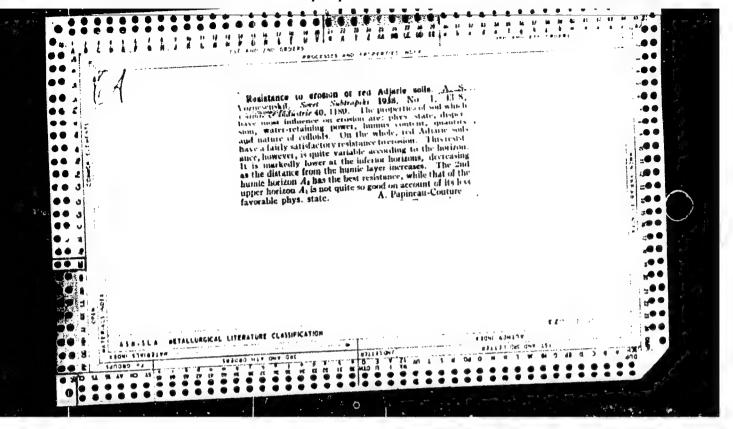


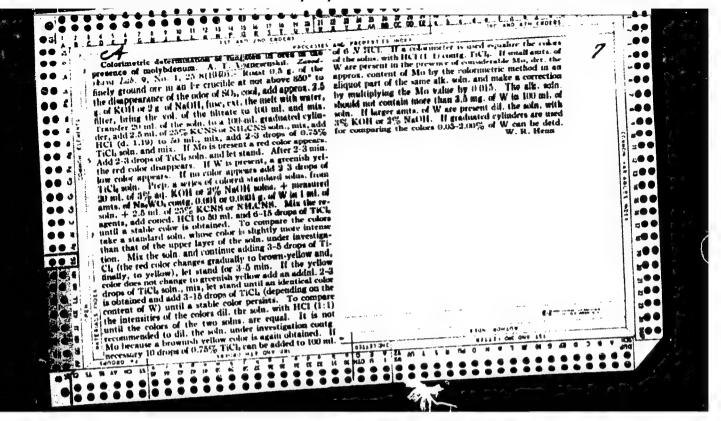
Woznesenskiy, A.S.

Moisture reducing effect of mole drainage and grass culture in the swampy lands of Golchis. Trudy GruzNIIGiM no.20:78-87 '58.

(MIRA 15:5)

(Colchis-Drainage) (Grasses)





DOLGOV, I.D.; VOZHESNHSKIY, A.V.

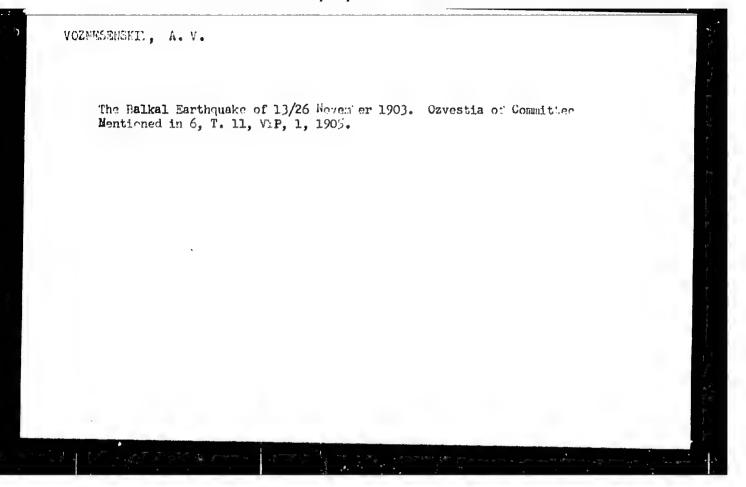
[For high barley yields] Za vysokie urozhai iachmenia. [Kuibyshev]
Kuibyshevskoe kn-vo. 1954. 19 p.

(Barley)

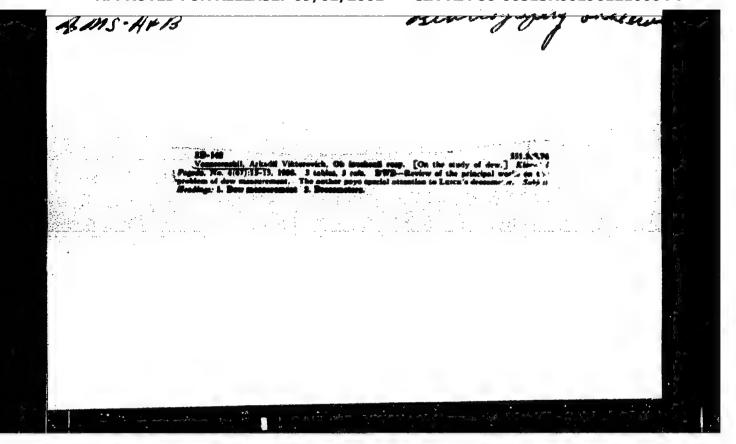
(Barley)

Grinding gear teeth 0;1 mm and larger modules. Stan. 1 instr.
26 no.10:32 0'55. (MIRA 9:1)

(Gear cutting)



Works in Agricultural Meteorology), No XXI, 1930.



# VOZNESENSKIY, B.B.

Combined functional tests as a method of study of the characteristics of vegetative regulation under conditions of changed reactivity of the organism. Pat. fiziol. i eksp. terap. 9 no.3:56-58 My-Je 165. (MIRA 18:9)

l. Kafedra patologicheskoy fiziologii (zev... prof. S.M. Pavlenko) I Moskovskogo ordena Lenina meditsinskogo instituts imeni Sechenova.

### VOZNESENSKIY, B.B.

Adrenergic and cholinergic reactions in animals with functional traumatism of the central nervous system. Pat. fiziol. i eksp. terap. 8 no.6:15-19 N-D 164. (MIRA 18:6)

l. Kafedra patologicheskoy fiziologii (zav. - prof. S.M. Pavlenko) I Moskovskogo ordena Lenina meditsinskogo instituta imeni Sechenova.

VOZNESENSKIY, B.B.

Effect pf deferycorticosterone on various components of the conditioned motor defense reflexes in dogs. Zhur. vys. nerv. deiat. 11 no.6:1044-1051 N-D '61. (MIRA 15:3)

1. Chair of Pathological Physiology, First Sechenov Medical Institute, Moscow.

(CONDITIONED RESPONSE)
(CORTICOSTERONE)

# VOZNESENSKIY, B.B. Effect of parathyroidin on the cardiovascular function in dogs under long-term experimental conditions. Probl. endok. i gorm. 7 no.1:48-53 '61. (MIRA 14:3) (PARATHYROID GLANDS) (CARDIOVASCULAR SYSTEM)

VOZNESENSKIY, B.B.; KHITROV, N.K.

Cholinergic reactions and sympathoadrenal activity in experimental hyperthyroidism in white rats. Biul. eksp. biol. i med. 55 nc.4: 61-65 Ap '63. (MIRA 17:10)

l. Iz kafedry patologicheskoy fiziologii (zav. - prof. S.M. Pavlenko) I Moskovskogo ordena Lenina meditsinskogo instituta imeni I.M. Sechenova. Predstavlena deystvitel'nym chlenom AMN SSSR V.V. Zakusovym.

# VOZNESENSKIY, B.B.

Effect of ACTH on the somatic and vegetative components of defense reflexes in dogs. Fiziol. zhur. 46 no. 4:443-451 Ap '60. (MIRA 13:10)

1. From the Department of Pathologic Physiology, I.M. Setchenov Medical Institute, Moscow.
(ACTH) (CONDITIONED RESPONSE)

### VOZNESENSKIY B.B.

Features of the cardiac component of conditioned motor defensive reflexes in dogs. Biul. eksp. biol. i med. 49 no. 4:15-20 Sp '60. (MIRA 13:10)

1. Iz kafedry patologicheskoy fiziologii (zav. - prof. S.M. Pavlenko) I Moskovskogo ordena Lenia meditsinskogo instituta imeni I.M. Sechenova.

(CONDITIONED RESPONSE) (PULSE)

VUZNESENSKEY B. B. COUNTRY USSR CATEGORY Pharmacology and Toxicology. Ganglionic Blocking Agents ABS. JOUR. RZhBiol., No. 5 1959, No. 23112 AUTHOR Voznesenskiy, B. B. INST. TITLE Influence of Pentamine upon the Cardiovascular System of Dogs under Various Conditions of a Chronic Experiment ORIG. PUB. Byul. eksperim. biol. 1 med., 1958, 45, No 1, 57-62 ABSTRACT The work was carried out on 4 dogs with developed stereotypes of motor-protoctive reflexes with electrocutaneous reinforcement. Pentamine (P) was introduced intravenously in a dose of . 1 and 5 mg/kg. It was shown that P has insignificant hypotensive action and a distinct influence upon indicators of EKG, producing tachycardia, disappearance of sinusal arrhythmia, shortening of P-Q and QRST, as well as alteration of the value and direction of the T wave. Card: 1/2

V COUNTRY CATEGORY ARS. JOUR. : RZhBiol., No. 5 1959, No. 23112 NOHTUA INST. TITLE ORIG. FUB. : P increases the pressor effect of adrenalin. At ABSTRACT the same time, the retardation of the pulse under cont'd the influence of adrenalin is not observed. F in a dose of 1 mg/kg removes situational hyportension (in the chamber of conditioned reflexes); along with this, in a dose of 5 mg/kg, it inhibits pressor influences associated with the use of conditioned signals. 2/2 Card: 27

# VOZNESENSKIY, B.B.

Effect of neural disorders functions on the course of certain manifestations of experimental hyperthyreosis in dogs. Problemdok, i gorm. 5 no.4:26-33 J1-Ag 159. (MIRA 13:2)

1. Iz kafedry patologicheskoy fiziologii (zaveduyushchiy - prof. S.M. Pavlenko) I Moskovskogo ordena Lenina meditsinskogo instituta imeni I.M. Sechenova.

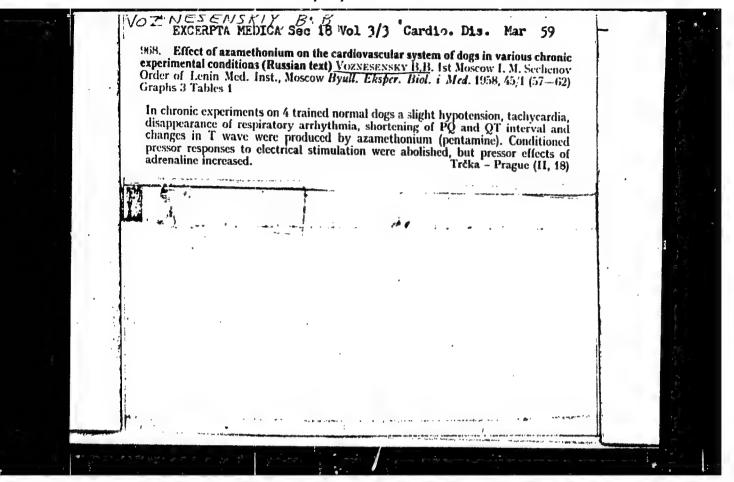
(REFLEX CONTITIONED pharmacol.)
(THYROXIN pharmacol.)

VOZNESENSKIY, B.B.

Neuro-endocrine relationships in experimental hyperthyroidism. Eiul. eksp. biol. i mad. 47 no.4:41-44 Ap '59. (MIRA 12:7)

l. Iz kafedry patologicheskoy fiziologii (zav. - prof. S.M. Pavlenko) I Moskovskogo ordena Lenina meditsinskogo instituta imeni I.M. Sechenova. Predstavlena deystvitel nym chlenom AMN SSSR B. V. Petrovskim.

(HYPERTHYROIDISM, exper.
eff. of chlorpromazine (Rus))
(CHLORPROMAZINE, eff.
on exper. hyperthyroidism (Rus))



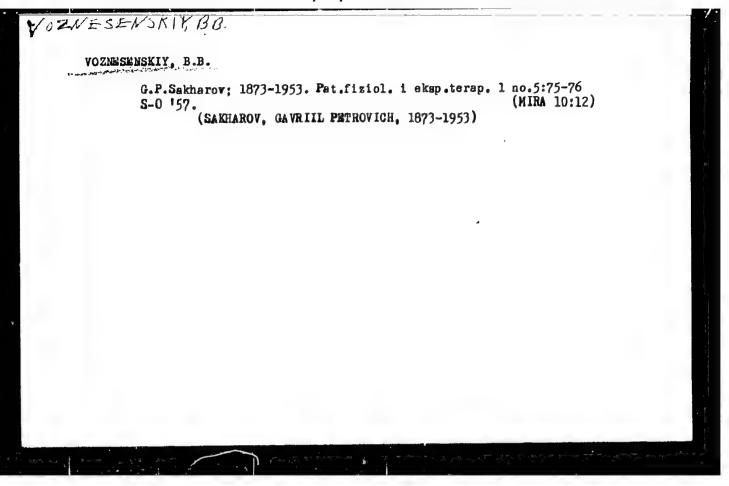
VOZNESENSKIY, B.B.

Certain activity of pentamine [with summary in English].
Farm. i toks. 21 no.4:7-12 Jl-Ag '58 (MIRA 11:11)

1. Kafedra patologicheskoy fiziologii (zav. prof. S.M. Pavlenko) I Moskovskogo ordena Lenina meditsinskogo instituta imeni I.M. Sechenova.

(PEHDIOMIDE, effects, on conditioned motor defense reflexes (Rus)) (REFLEX, CONDITIONED, response motor defense, eff. of pendiomide (Rus))

# WOZNESZISKIY, B.B. Effect of pentamine on the cardiovascular system in dogs in various experimental chronic conditions [with summary in English]. Blul. expp.biol. i med. 45 no.1:57-62 Ja '58. (MERA 11:4) 1. Iz kafedry patologicheskoy fizoologii (zav. - prof. S.M.Pavlenko) I Moskovskogo ordena lenina meditsinskogo instituta imeni I.M.Sechenova, Moskva. Predutavlena deystvitel'nym chlenom AME SSSR V.V.Zakusovym. (PENDIOMIDE, effects. on cardiovasc. system in dogs in various exper. cond. (Rus)) (CARDIOVASCULAR SYSTEM, effects, of drugs on, pendiomide, in dogs in various exper. cond. (Rus))



VOZNESENSKIY, B. B.:

VOZNESENSKIY, B. B.: "The dynamics of changes in the functions of the cardiovascular system in dogs with experimental disorders of higher nervous activity in terms of hyper- and hypo-thyrosis." First Moscow Order of Lenin Medical Inst imeni I. M. Sechenov. Moscow, 1956. (Dissertations for the Degree of Candidate in Medical Sciences).

SO: Knizhnays Letopis! No. 22, 1956

- 1. VOZNESENSKIY, B. N., Eng.
- 2. USSR (600)
- 4. Concrete
- Problems of the theory of internal vibrators for concrete, Mekh. stroi.,
   No. 10, 1952.

9. Monthly List of Russian Accessions, Library of Congress, February 1953, Unclassified.

VOZNESENSKIY, Boris Bikolayevich; ZAYNCHKOVSKIY, Yevgeniy Andreyevich; PRYTKOVA, Zoya Il'inichna; SOLOV'YEV, Shaya Grigor'yevna; GOBETS, P.T., otv.red.; PETROVA, V.Ye., red.; MARKOCH, K.G., tekhn.red.

[Apparatus for semiautomatic long-distance telephone systems]
Apparatura poluavtomaticheskoi mezhdugorodnoi telefonnoi sviasi.
Apparatura poluavtomaticheskoi mezhdugorodnoi telefonnoi sviasi.
Moskva. Gos.izd-vo lit-ry po voprosam sviasi i radio, 1958. 71 p.

[\_\_Catalog of schematic drawings] \_\_Al\*bom skhem. 1958. 23 p.

[\_\_Catalog of schematic drawings] \_\_Al\*bom skhem. 12:2)

(Telephone, Automatic -- Equipment and supplies)

VOZNESEMBKIY, B.H.; LOGINOV, D.F. [deceased]; GRANAT, M.R.; BELIKOV, B.S., redaktor; SOKOLOVA, R.Ya., tekhnicheskiy redaktor

[Album of basic circuits for combined operation of dial telephone exchanges with machine-switching and step-by-step systems] Fromezhutochnoe oborudovanie dlia sovmestnoi raboty ATS mashinnoi i shagovoi sistem. Moskva, Gos. izd-vc lit-ry po voprosam sviazi i radio, 1954. 187 p. [Microfilm] (MIRA 8:6) (Telephone, Automatic)

24(7) AUTHORS:

SOV/166-59-4-6/10 Bondarenko, G.N., Voznesenskiy, B.N., and Commence the second of

Umarov, G. Ya.

TITLE:

Investigation of the Form of the \$\beta\$-Spectrum of RaD

PERIODICAL: Izvestiya Akademii nauk Uzbekskoy SSR, Seriya fizikomatematicheskikh nauk, 1959, Nr 4, pp 42-46 (USSR)

ABSTRACT:

For the investigation of the  $oldsymbol{eta}$  -spectrum of RaD in the region of small energies the author developed a special electrostatic spectrometer with a focusing and an accelerating field. For a variation of the accelerating field and a constant focusing field the B-spectrum can be investigated in a certain interval for the same energy. Here the absorption of the A-particles by the plate of the recorder is the same in the whole investigated region, and consequently it does not influence the form of the spectrum. The results of the measurements in essential gree with the results of Kobayashi Ref 4.7.

There are 6 figures, 1 table, and 4 references, 1 of which is

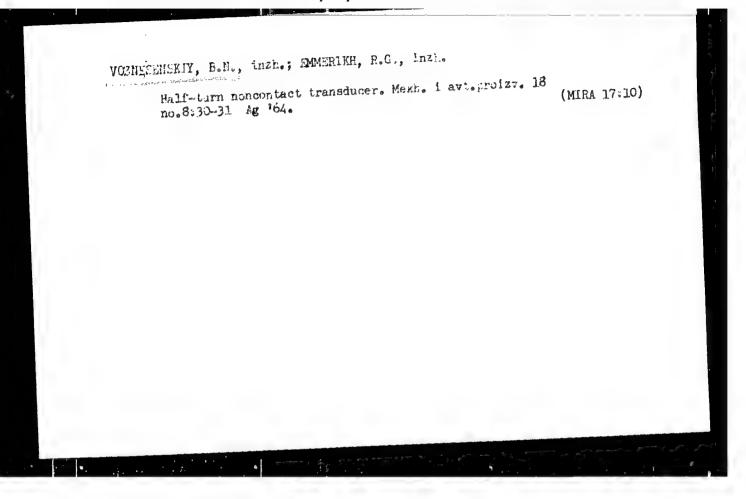
Soviet, 2 American, and 1 Japanese.

ASSOCIATION: Sredneaziatskiy politekhnicheskiy institut ([Soviet] Central Asian

Polytechnical Institute)

January 22, 1959 SUBMITTED:

Card 1/1



PHASE I BOOK EXPLOITATION

SOV/2626

6(7)

Voznesenskiy, Boris Nikolayevich, Yevgeniy Andreyevich Zaynchkovskiy, Zoya Ii'inichna Prytkova, and Shaya Grigor'yevich Solov'yev

Apparatura poluavtomaticheskoy mezhdugorodnoy telefonnoy svyazi; s prilozheniyem al'boma skhem (Equipment for Semiautomatic Intercity Telephone Communication; With Album of Circuits)
Moscow, Svyaz'izdat, 1958. 71 p. Errata slip inserted. 8,800 copies printed.

Al'bom skhem (Album of Circuit Diagrams). 1958. 23 p. Errata slip inserted. 8,800 copies printed.

Resp. Ed.: P.T. Gobets; Ed.: V.Ye. Petrova; Tech. Ed.: K.G. Markoch.

PURPOSE: The book is intended for people engaged in the production and operation of equipment for semiautomatic intercity telephone systems.

Card 1/7

CIA-RDP86-00513R001961210004-7" APPROVED FOR RELEASE: 09/01/2001

Equipment (Cont.)

SOV/2626

COVERAGE: The book describes the complete equipment for semiautomatic telephone communication. Between 1950 and 1953, the Nauchnoissledovatel'skiy institut Ministerstva radiotekhnicheskoy promyshlennosti (Scientific Research Institute, Ministry of the Radio Industry) in cooperation with the TSNIIS Ministerstva svyaze (Central Scientific Research Institute of Communications, Ministry of Communications) developed the system and the complete set of semiautomatic intercity communications equipment for the telephone network of the USSR. In 1954 the "Krasnaya z arya" Plant began lot-production of this equipment. This equipment will provide for an extensive introduction in the USSR of semiautomatic intercity telephone communication. Use of the same equipment is planned for fully automatic intercity communications as soon as a system of automatic computation of call cost by the local telephone exchanges is developed. The equipment uses a twofrequency signal code system which makes it possible to organize semiautomatic communication on any type of telephone channel, including sectionalized ones. The equipment permits the use of other methods of signal transmission in individual sectors of

Card 2/7

Equipment (Cont.)

SOV/2626

the intercity network. Recently, single-frequency simplified equipment for semiautomatic communications was developed for oblast networks and is now being introduced. This equipment provides for the organization of semiautomatic communication from the rayon center to the oblast center, with manual communication on the same channel in the reverse direction. The same equipment may be used for d-c or a-c transmission of dialing pulses, using the ME-8 equipment for transmission of frequency signals of the control channel, the SMT-34 equipment for transmission of the carrier frequency, etc. The following persons contributed to the development of the system and its equipment: S.A. Vasil'yev, M.M. Vitsnuzel', B.N. Voznesenskiy, I.Ye. Golubtsov, M.B. Granat, S.B. Levina, Z.I. Prytkova, Sh.G. Solov'yev, G.N. Stepanov, and V.Ye. Sumarokov. There are no references.

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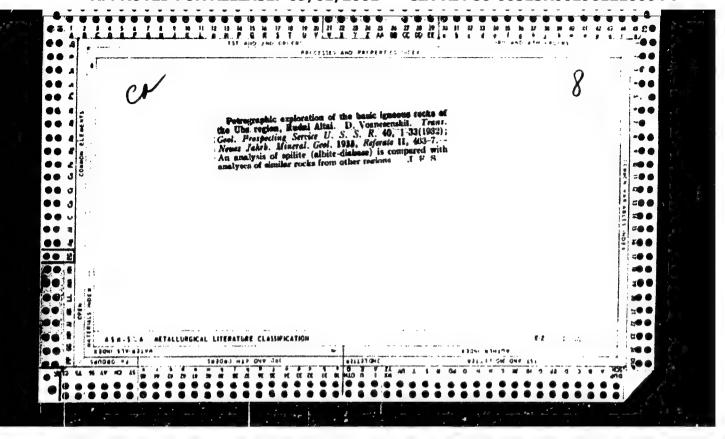
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AVAILABLE: Library of Congress (TK6195.V65) Card 7/7	JP/jb 11 <b>-</b> 18-59

VOZNESENSKIY, B.N.; LOGINOV, D.F. [deceased]; GRANAT, M.B.; SHEVCHENKO, B.S., redaktor; SOKOLOVA, R.Ya., tekhnicheskiy redaktor.

[Intermediate equipment for joint operation of the machine-switching telephone stations and step-by-step systems] Promezhutochnoe oborudovanie dlia sovmestnoi raboty ATS mashinnoi i shagovoi sistem; s prilozheniem al'boma skhem. Moskva, Gos. izd-vo lit-ry po voprosam sviazi i radio, 1954. 187 p. [L.C. set incomplete:album wanting].

[Microfilm]

(MIRA 8:6)



#### VOZNESENKIY, D.K.; SPIRDIA, A.M.

Significance of sanitary control in plants where workers are exposed to mercury. Gig. sanit., Moskva no.4:48 Apr 1953. (CLML 24:4)

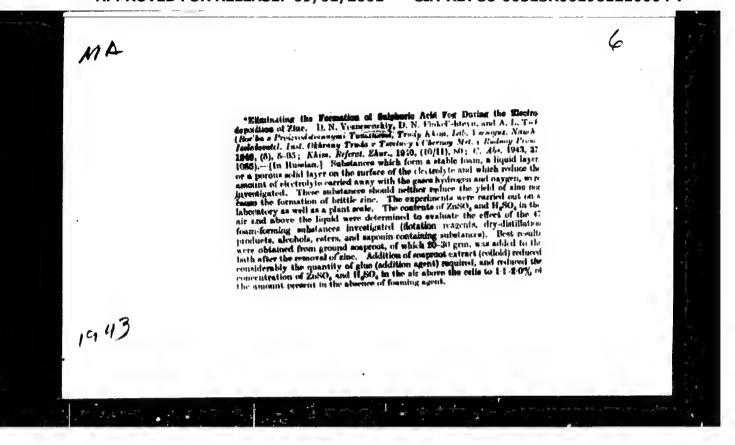
1. Of Sverdlovsk Municipal for the Protection of Labor and of Sverdlovsk Municipal Governmental Sanitary Inspectorate.

- 1. VOZNESENSKIY, D.N.; SPIRINA, A.M.
- 2. USSR (600)
- 4. Hercury
- Role of sanitary control in work with mercury, D.N. Voznesenskiy, A.M. Spirina, Gig. i san. no. 4, 1953.

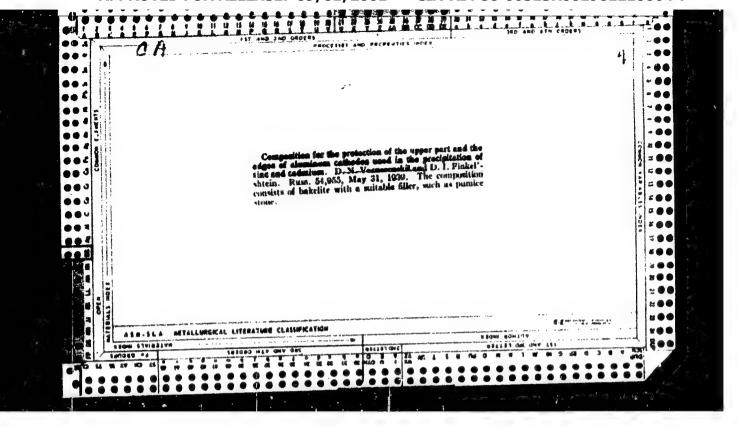
9. Monthly List of Russian Accessions, Library of Congress, APRIL 1953, Uncl.

- VOZNESENSKIY, D. N.; SPIRINA, A. M. 1.
- USSR (600) 2.
- Industrial Hygiene
- Role of sanitary control in work with mercury, Gig. i san., no. 4, 1953.

Monthly List of Russian Accessions, Library of Congress, April \_1953, Uncl.



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15-57-1-939

Translation from: Referativnyy zhurnal, Geologiya, 1957, Nr 1,

pp 149-150 (USSR)

AUTHOR:

Voznesenskiy, D. V.

TITLE:

Prospecting for Placer Deposits and Precious Stones (Poiski rossypnykh poleznykh iskopayemykh i dragotsen-

nykh kamney)

PERIODICAL:

V sb: Motod. rukovodstvo po izucheniyu i geol. s"yemke chetvertich. otlozheniy. Part 2. Moscow. Gosgeol-

tekhizdat, 1955, pp 402-415.

ABSTRACT:

The author discusses briefly the general technique of concentrate sampling, used in searching for placer gold, platinum, cassiterite, wolframite, scheelite, monazite, etc. The principal purpose of concentrate sempling, a required procedure during geological mapping and study of the composition of Quaternary deposits, is the discovery of the spatial distribution of useful minerals in the Quaternary deposits and the designation of districts for detailed search for

Card 1/4

placer accumulations and bed-rock sources from which

15-57-1-939

Prospecting for Placer Deposits and Precious Stones (Cont.)

the placers were formed. The concentrate is obtained by washing a sample in a chute, asiatic pan, ore concentrator, or washing drum. The general nature of the concentrate is determined by washing the sample till a gray concentrate is obtained, in which the light minerals quartz, feldspar, and diamond will be preserved. In prospecting for heavy minerals (noble metals, wolframite, cinnabar, etc.), it is necessary to continue washing until the concentrate is black, consisting chiefly of magnetite and ilmenite. Eluvial placers are characterized by small size, similarity in their form and mineral composition to the form and mineral composition on the parent rock, occurrence at exposures of bed-rock deposits, acuteangled and unsorted material. Deluvial deposits occur on mountain slopes, are fan-shaped with the apex at a bed-rock deposit, and have a mixed mineral composition. They contain acute-angled and unsorted fragmental material, and are rarely economic, because of dilution of the ore. Alluvial placers form in streams and consist of well rounded material, well sorted according to size and specific gravity. They occur on present and ancient river terraces and are variable in composition. They generally show distinct stratification, which Card 2/4

15-57-1-939

Prospecting for Placer Deposits and Precious Stones (Cont.)

appears as alternations of muds, sands, pebbles, and boulders. purposes and techniques of prospecting for different types of Quaternary deposits are fundamentally distinguished from each other. To establish the presence of a mineral deposit in the Quaternary rocks, the first step is to sample the fluviatile formations of all the river systems of the investigated region and to examine each erosion surface. To do this, concentrations are systematically collected from each drainage basin. Along large streams, samples are taken from below the mouths of all tributaries, between tributaries, and along tributaries. The size of the sample is determined by the scale of the mapping. Sampling for deluvial placers is done when mineral deposits have already been established in fluviatile deposits and the upper limit of such deposits has been outlined. search for eluvial placers and bed-rock deposits at the colluviumdeluviam boundary, a series of shallow holes and pits are dug and from these washed concentrates are obtained. A series of parallel lines of pits is laid out along contours farther up the slope. The pits with the highest content of minerals, occurring upward along the slope, lead to the bed-rock deposit. The author briefly Card 3/4

Prospecting for Placer Deposits and Precious Stones (Cont.)

describes the use of simple instruments (gold pans and selecting shovel and scoop), the technique of sampling, and field methods for treating the concentrates by using a blow pipe.

Card 4/4

2. A. M.

VOZNESENSKIY. D.V.; AMELANDOV.A.S.; GEYSLER, A.M.; GOLUBYATHIKOV, V.D.; [deceased]; D)MAREV, V.S.; DOMINIKOVSKIY, V.N.; DOVZHIKOV, A.Ye.; ZAYTSKV, I.K.; IVANOV. A.A.; ITSIKSON, M.I.; IZCKH, E.P., KHYAZEV, I.I.; KORZHENKVSKAYA, A.S.; MISHAREV, D.T.; SEMENOV, A.I.; MOROZEHKO, H.K.; MEFEDOV, Ye.I.; RADCHENKO, G.P.; SERGIYEVSKIY, V.M.; SOLOV'YEV, A.T.; TALDYKIN, S.I.; UNKSOV, V.A.; KHABAKOV, A.V.; TSEKHOMSKIY, A.M.; CHUPILIN, I.I.; SHATALOV, Ye.T.; glavnyy redaktor; KRASNIKOV, V.I., redaktor; MIRLIN, G.A., redaktor; RUSANOV, B.S., redaktor; POTAPOV, V.S., redaktor izdatel\*stva; GUROVA, O.A., tekhnicheskiy redaktor.

[Instructions for organization and execution of geological surveys in scales of 1:50,000 and 1:25,000] Instruktsiia po organizatsii i proizvodstvu geologo-s\*emochaykh rabot masshtabov 1:50,000 i 1:25,000. Moskva, Gos.nauchno-tekhn.izd-vo lit-ry po geol. i okhrane nedr. 1956. 373 p. (MIRA 10:6)

1. Russia (1923- U.S.S.R.) Ministerstve geologii i okhrany medr. (Geological surveys)

VOZNESENSKY DV

YAKOVLEV, S.A.; APUKHTIN, N.I.; BOCH, S.G.; VOZHESENSKIY, D.V.; GHOMOV, V.I.; ZHUKOV, M.M.; KRASNOV, I.I.; LUNGERSGAUZEN, G.V.; PERKONS, V.A.; POKROVSKAYA, I.M.; RUDOVITS, Yu.L. [deceased]; SEZENOVA, A.S.; SHARKOV, V.V.; EPSHTEYN, S.V.; YAKOVLEVA, S.V.; VERSTAK, G. V. redaktor; GUROV, O.A., tekhnicheskiy redaktor.

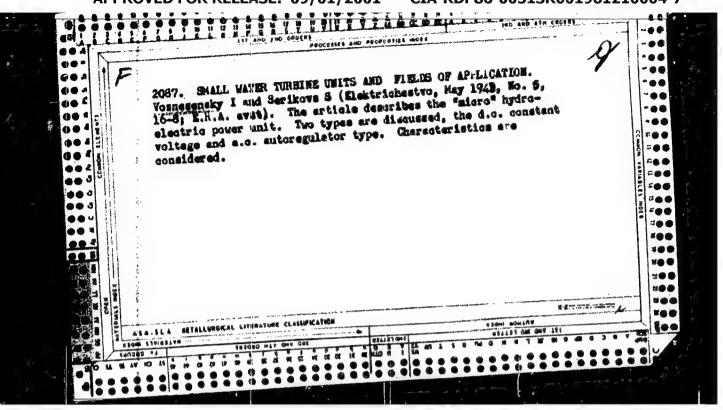
[Methodical aid for studying and geological surveying of quarternary deposits; description of methods] Metodicheskoe rukovodstvo po izucheniiu i geologicheskoi s\*emke chetvertichnykh otiozhenii; opisanie metodov. Sost.S.A.Iakovlev. Moskva, Gos. nauchno-tekhn.izd-vo lit-ry po geologii i okhrane nedr. 1955. 485 p. [Microfilm]

1. Leningrad. Vsesoyuznyy geologicheskii institut.
(Geological surveys) (Geology, Stratigraphic--Quaternary--Study and teaching)

VOZNESENSKIY, Ernest Aleksandrovich; VOSTOKOVA, E.S., red.

[Financial control over the operation of industrial enterprises] Finansovyi kontrol' za deiatel'nost'iu promyshlennykh predpriiatii. Leningrad, Izd-vo Leningraminiv., 1965. 155 p.

(MIRA 18:8)



VORONIN, M.I., dotsent; GRYAZNOV, V.I., dotsent; KETLER, V.C., dotsent; PRASOV, L.Z., detsent; VOZNESENSKIY, G.D., dotsent, kand.tekhn.nauk; ZHABOTINSKAYA, L.A., dotsent, kand.tekhn.nauk; ISA: " .M., dotsent, kand.tekhn.nauk; LAZEBNIKOV, Yu.S., dotsent, kand tekhn muk; PROTSENKO, A.I., assistent

Manual on the design of railroads. Transp. stroi. 14 no.6:57-59 Je 164.

Through the pages of foreign magazines. Ibid.:55-56

(MIRA 18:2)

1. Leningradskiy ordena Lening institut inzhenerov zheleznodorozhnego transporta imeni akademika V.N.Obraztsova (for Vorenin, Gryaznov, Ketler, Prasov). 2. Novesibirskiy institut inzhenerov zheleznodorozhnogo transporta (for Voznesenskiy, Zhabotinskaya, Isakov, Lazebnikov, Protsenko).

VOZNESENSKIY, G.D., kand. tekhn. nauk, dotsent; ISAKOV, L.M., kand.

Efficiency of building temporary bypass routes in the construction of railroads. Trudy NIIZHT 26:29-47 '62.

(Railroad engineering)

(Railroad engineering)

ZHABOTINSKAYA, L.A., kand. tekhn. nauk, dots.; VOZNESENSKIY, G.D., kand. tekhn. nauk, dots., red.

[Methodological handbook on the calculation of bridge passages] Metodicheskoe posobie k raschetam po mostovomu perekhodu. Pod obshchei red. G.D.Voznesenskogo. Novosibirsk, 1963. 14 p. (MIRA 17:5)

l. Novosibirsk. Institut inzhenerov zheleznodorozhnogo transporta. Kafedra "Izyskaniia, proyektirovaniye i postroyka zheleznykh dorog".

REPREV, A.I.; ZAYTSEV, P.F.; STREL'NIKOV, V.N., inzh.; VOZNESEISKIY, G.D., kand.tekhn.nauk; ZHABOTINSKAYA, L.A., kand.tekhn.nauk; LEBEDEV, A.I.

New textbooks on surveying and designing railroads. Transp. (MIRA 15:6) stroi. 12 no.5:58-61 My '62. (Railroad engineering)

### VOZNESENSKIY, G.P.

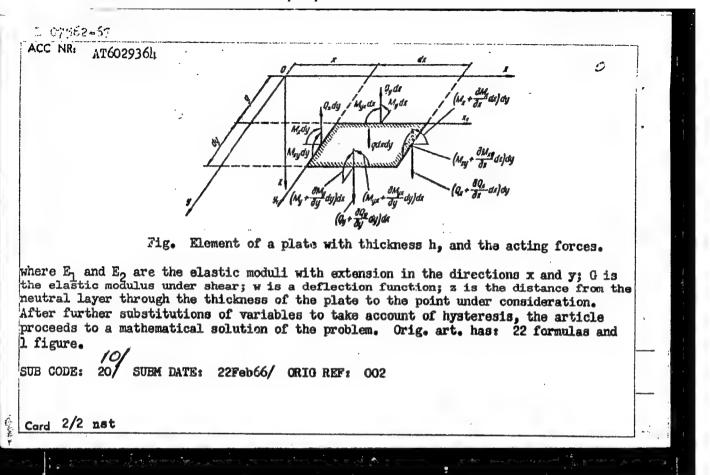
Efficient finning of a corrugated sheet. Trudy Od. tekh. inst. 14:5-12. '62. (MIRA 16:12)

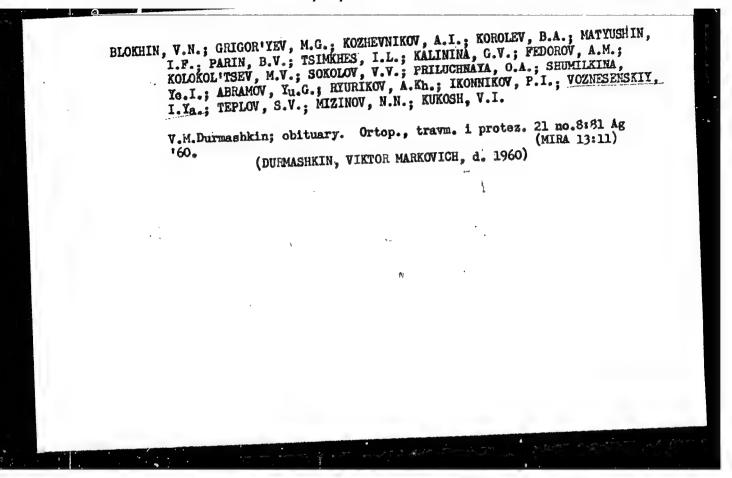
1. Rabota vypolnena na kafedre soproitivleniya materialov Odesskogo tekhnologicheskogo instituta. Rukovoditel' raboty doktor tekhn, nauk, prof. Lunets, Ye.B.

EM/GD EMP(w) L 07562-67 ACC NR: AT6029361 UR/0000/66/000/000/0045/0051 SOURCE CODE: AUTHOR: Pisarenko, G. S. (Academician AN UkrSSR, Kiev); Voznesenskiy, G. P. (Kiev) 35 ORG: none BH TITLE: Vibrations in orthotropic plates taking account of dissipation of energy in the material SOURCE: AN UkrSSR. Institut problem materialoyedeniya. Rasseyaniye energii pri kolebaniyakh uprugikh sistem (Energy dissipation during vibrations of elastic systems). Kiev, Naukova dumka, 1966, 45-51 TOPIC TAGS: vibration analysis, heat energy conversion, elastic modulus, elastic hysteresis ABSTRACT: The article considers the problem of free transverse vibrations in orthotropic plates (See Fig.). In the system of coordinates adopted, the teneralized Hooke's Law can be written in the form **(l)**  $\tau_{xy} = -2Gz \frac{\partial^2 w}{\partial x \partial u}$ Card 1/2

### "APPROVED FOR RELEASE: 09/01/2001

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· USSE / Cultivated Plants. Grains. Legumes. Tropical M-1 Cereals.

Abs Jour : Ref Zhur - Biologiya, No 2, 1959, No. 6257

Author : Sin'kovskiy, L. P.; Voznesenskiy, K. N.;

Yermolenko, M. A.

Inst : Animal Husbandry Institute, Tadzh SSR

Title : Sorghum on the Tadzhikistan Non-Irrigated Land

Orig Pub : S.-kh. Tadzhikistana, 1957, No 7, 24-28

Abstract: The Institute of Animal Husbandry, TadzhSSR, carried out experiments in 1952 and 1953 on the sowing of sorghum on unirrigated land in the driest regions of the republic. Early Gaolyan 178 variety produced 34.3 and 26.5 cwt/ha of hay. The vegetation period before ripening

lasted only 66 days. Sowing was done on March 20th, sprouts appeared on April 2nd;

Card 1/3

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USSR / Cultivated Plants. Grains. Legumes. Tropical M-1 Cereals.

Abs Jour : Ref Zhur - Biologiya, No 2, 1959, No. 6257

the first time in the period when panicles appear. The first mowing (August 9th) on watered soil produced 406.7 cwt/ha of green mass in 1956 in the Gissar Valley, kolkhoz im. Stalin. After the second mowing October 9th the yield was 424.3 cwt/ha. When the soil is watered, it is possible to have two harvests during the vegetation period. A high sugar content in the stalks of sorghum makes it an excellent raw material for silo. It can be utilized as a component for ensilage for crops, which do not lend themselves readily to ensilage. -- N. N. Kuleshov

Card 3/3

35

VOZNESKNSKIT, L.; VOLKOV.F.; KHROMUSHIN, Q.

Criticism of present-day bourgeois reformist and revisionist economic theories. Vop.ekon. no.3:113-125 Mr '59.

(Economics)

(Economics)

GORINOV, Aleksandr Vasil'yevich, prof. Prinimali uchastiye: TURBIN,

I.V., dotsent, kand.tekhn.nauk; KANFOR, I.I., dotsent, kand.

tekhn.nauk; KOMDRATCHEHKO, A.P., dotsent, kand.tekhn.nauk;

YEVREYSKOV, V.Ye., prof., retsenzent; LEHEDEV, A.I., dotsent,

retsenzent; VOZNESENSKIY, G.D., dotsent, retsenzent; ISAKOV, L.M.,

dotsent, retsenzent; DZHGAMADZR, O.V., dotsent, retsenzent;

CHERNYSHEV, G.P., inzh., retsenzent; MYSHKIN, G.M., inzh., retsenzent;

ZAYTSEV, I.M., inzh., retsenzent; OZERETSKOVSKIY, V.P., inzh.,

retsenzent; ZARETSKIY, A.O., inzh., retsenzent; BUGROV, B.A., inzh.,

retsenzent; KOSTIN, I.I., prof., red.; BOBROVA, Ye.N., tekhn.red.

[Reilroad surveying and designing] Izyskaniia i proektirovenie zheleznykh dorog. Moskva, Vses.izdatel sko-poligr.ob edinenie K-va putei soobshcheniia. Vol.1. Izd.4., perer. 1961. 336 p. (MIRA 14:4)

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"Proyektirovaniye i postroyka zheleznykh dorog" Novosibirskogo instituta inzhanerov zheleznodorozhnogo transporta (for Yevreyskov, Lebedev,
Voznesenskiy, Isakov, Dzhgamadze). 3. Gosudarstvennyy proyektnoizyskatel skiy institut "Gipropromtransstroy" (for Chernyshev, Myshkin,
izyskatel skiy institut "Gipropromtransstroy" (for Chernyshev, Myshkin,
izyskav, Ozeretskovskiy, Zaretskiy, Bugrov).
(Railroad engineering)